



**GENERAL SERVICES ADMINISTRATION
Federal Supply Service
Authorized Federal Supply Schedule Price List**

**Schedule Title: Multiple Award Schedule
FSC Group: 7010, J070, D310, D399, J070**

On-line access to contract ordering information, terms and conditions, up-to-date pricing, and the option to create an electronic delivery order are available through GSA Advantage! ®, a menu-driven database system. The INTERNET address GSA Advantage! ® is: GSAAAdvantage.gov.

**Contract Number: 47QTCA18D0070
Period Covered by Contract: February 12, 2018 through February 11, 2023**

**Greenbrier Government Solutions Inc
228 Hatcher Rd
Oceana, WV 24870
Office: 304-205-0850
Fax: 304-205-0851**

*For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at fss.gsa.gov.
Contract period*

**Business Size:
Small business
Service Disabled Veteran Owned Small business
SBA Certified Small Disadvantaged business
SBA Certified HUBZone Firm**

Price List Current Through Modification #A812



CUSTOMER INFORMATION

1a. Table of Awarded Special Item Number(s) with appropriate cross-reference to page numbers:

SIN	Description
33411*/33411RC	Purchasing of new electronic equipment
811212*/811212RC	Maintenance of Equipment, Repair Services and/or Repair/Spare Parts
54151S*/54151SRC	Information Technology Professional Services
54151HACS*/54151HACSRC	Highly Adaptive Cybersecurity Services (HACS)
54151HEAL*/54151HEALRC	Health Information Technology Services
OLM*/OLMRC	Order-Level Materials

*Subject to Cooperative Purchasing

- 1b. Identification of the lowest priced model number and lowest unit price for that model for each special item number awarded in the contract. This price is the Government price based on a unit of one, exclusive of any quantity/dollar volume, prompt payment, or any other concession affecting price. Those contracts that have unit prices based on the geographic location of the customer, should show the range of the lowest price, and cite the areas to which the prices apply. See Page 18**
- 1c. If the Contractor is proposing hourly rates a description of all corresponding commercial job titles, experience, functional responsibility, and education for those types of employees or subcontractors who will perform services shall be provided. If hourly rates are not applicable, indicate "Not applicable" for this item. Starting on Page 11**
- 2. Maximum Order:** \$500,000.00
- 3. Minimum Order:** \$100.00
- 4. Geographic Coverage (delivery Area):** Domestic
- 5. Point(s) of production (city, county, and state or foreign country):** N/A
- 6. Discount from list prices or statement of net price:** Government net prices (discounts already deducted).
- 7. Quantity discounts:** 1% on Sales over \$300,000
- 8. Prompt payment terms:** Net 30 days
- 9a. Notification that Government purchase cards are accepted up to the micro-purchase threshold:** Yes
- 9b. Notification whether Government purchase cards are accepted or not accepted above the micro-purchase threshold:** Will not accept over the micro purchase threshold
- 10. Foreign items (list items by country of origin):** None
- 11a. Time of Delivery (Contractor insert number of days):** Specified on the Task Order and shall deliver or perform services in accordance with the terms negotiated in an agency's order.
- 11b. Expedited Delivery. The Contractor will insert the sentence "Items available for expedited delivery are noted in this price list." under this heading. The Contractor may use a symbol of its choosing to highlight items in its price list that have expedited delivery:** Contact Contractor



- 11c. Overnight and 2-day delivery.** The Contractor will indicate whether overnight and 2-day delivery are available. Also, the Contractor will indicate that the schedule customer may contact the Contractor for rates for overnight and 2-day delivery: Contact Contractor
- 11d. Urgent Requirements.** The Contractor will note in its price list the “Urgent Requirements” clause of its contract and advise agencies that they can also contact the Contractor’s representative to effect a faster delivery: Contact Contractor
- 12. F.O.B Points(s):** Destination
- 13a. Ordering Address(es):**
Greenbrier Government Solutions Inc
228 Hatcher Rd.
Oceana, WV 24870
Office: 304-205-0850
Fax: 304-205-0851
- 13b. Ordering procedures:** For supplies and services, the ordering procedures, information on Blanket Purchase Agreements (BPA’s), and a sample BPA can be found at the GSA/FSS Schedule homepage (fss.gsa.gov/schedules).
- 14. Payment address(es):**
Greenbrier Government Solutions Inc
228 Hatcher Rd.
Oceana, WV 24870
- 15. Warranty provision.:** Contractor’s standard commercial warranty.
- 16. Export Packing Charges (if applicable):** N/A
- 17. Terms and conditions of Government purchase card acceptance (any thresholds above the micro-purchase level):** Contact Contractor
- 18. Terms and conditions of rental, maintenance, and repair (if applicable):** N/A
- 19. Terms and conditions of installation (if applicable):** N/A
- 20. Terms and conditions of repair parts indicating date of parts price lists and any discounts from list prices (if applicable):** N/A
- 20a. Terms and conditions for any other services (if applicable):** N/A
- 21. List of service and distribution points (if applicable):** N/A
- 22. List of participating dealers (if applicable):** N/A
- 23. Preventive maintenance (if applicable):** N/A
- 24a. Environmental attributes, e.g., recycled content, energy efficiency, and/or reduced pollutants:** N/A
- 24b. If applicable, indicate that Section 508 compliance information is available on Electronic and Information Technology (EIT) supplies and services and show where full details can be found (e.g. contactor’s website or other location.) The EIT standards can be found at:** www.Section508.gov/.



- 25. **Data Universal Numbering System (DUNS) number:** 080083427
- 26. **Notification regarding registration in the System for Award Management (SAM) Database:** Registered

LABOR CATEGORY DESCRIPTIONS (54151S)

Labor Category	Functional Responsibility	Education	Years Experience
Test Engineer II	Responsible for evaluating, recommending, and implementing automated test tools and strategies. Develops, maintains and upgrades automated test scripts and architectures for application products. Writes, implements and reports status for system test cases for testing. Analyzes test cases and provides regular progress reports. Relies on instruction and pre-established guidelines to perform the functions on the job. Directs and/or participates in all phases of risk management assessments and software/hardware development. Performs Quality Control (QC) and Quality Assurance (QA) functions, when required. Provides guidance and supervision to daily support staff.	Bachelors	3
Security Analyst	Responsible for the planning, implementation, upgrades and/or monitoring information technology security measures for the protection of computer networks, systems and information. Ensures appropriate IT Security controls are in place that will safeguard digital files and vital electronic infrastructure. Responds to security breaches and system viruses. Possesses and applies a comprehensive knowledge across key tasks and high impact assignments. Plans and leads major technology assignments. Evaluates performance results and recommends changes affecting short term project growth and success. Functions as a technical expert across multiple assignments.	Bachelors	3
Test Engineer I	Responsible for evaluating, recommending, and implementing automated test tools and strategies. Develops, maintains and upgrades automated test scripts and architectures for application products. Writes, implements and reports status for system test cases for testing. Analyzes test cases and provides regular progress reports. Relies on instruction and pre-established guidelines to perform the functions on the job.	Bachelors	2
System Engineer	Responsible for performing systems engineering planning, performance management, capacity planning, testing and validation, benchmarking, information engineering. Development and staffing of a systems engineering management plan. Analyzes and develops technical documentation detailing the integration and system performance.	Bachelors	6
System Administrator	Responsible for developing, run tests, implement or maintain operating system and related software. Creates plans to assure effective management, operations, and maintenance of systems and/or networks. Operates and administers enterprise information technology solution components. Manages team of system administrators, when required and is able to prioritize work and identify	Bachelors	5



Labor Category	Functional Responsibility	Education	Years Experience
	high risk critical problems and dedicate appropriate resources.		
Help Desk Support Specialist	Responsible for answering phone calls and emails, logins in calls, responding to questions or assisting in troubleshooting, as necessary. Requires ability to diagnose, troubleshoot client issues by employing strong listening and communication skills. Provides ongoing technical support for specialized applications. Advises users of changes in procedures and identifies problems requiring further assistance.	Associates	3
Sr. Technical Writer/Editor	Responsible for collecting and organizing IT Information required for preparation of user's manuals, training materials, installation guides, proposals, and other reports and deliverables. Researches, Writes and edits materials for related reports, manuals, briefs, proposals, instructional material, technical publications, and/or software and hardware documentation. Obtains technical data from independent observation, review with technical staff members, and/or studies of published materials and existing documentation.	Associates	4
Software Developer	Responsible for performing all phases of developer support services for complex IT Projects and Programs. Designs, modifies, develops, writes, and implements software programming applications. Supports and/or installs new software applications, performs migrations and integrations. Conducts testing process through test reviews and analysis, test witnessing, and certification of software. Troubleshoots, debugs, and implements software code. Prepares work products for all phases of life-cycle. Performs peer reviews of other team members.	Bachelors	3
Functional Analyst	Responsible for providing all levels of analyst support for specialized IT projects or activities. Performs studies or provides technical support and analysis to determine functional requirements, analyze processes and user needs to identify required tasks and the interrelationships among tasks. Identifies resource requirements and develops recommendations for functional process improvement. Participates in the technical review of provided services and post-project evaluations.	Bachelors	2
Program Analyst	Responsible for Planning, analyzing and evaluating the effectiveness of IT programs. Uses source data to evaluate the effectiveness of IT programs and business processes. Uses Qualitative and Quantitative analytical skills to assess the effectiveness of the program. Effectively manipulates data to present program status	Bachelors	4



Labor Category	Functional Responsibility	Education	Years Experience
	and make recommendations on improving business processes as they relate to IT Programs and Operations.		

LABOR CATEGORY DESCRIPTIONS (5415IHEAL)

Labor Category	Functional Responsibility	Education	Years Experience
Health IT Test Engineer II	Responsible for evaluating, recommending, and implementing automated test tools and strategies for Health IT tasks. Develops, maintains and upgrades automated test scripts and architectures for Health IT application products. Writes, implements and reports status for system test cases for testing. Analyzes test cases and provides regular progress reports. Relies on instruction and pre-established guidelines to perform the functions on the job. Directs and/or participates in all phases of risk management assessments and software/hardware development. Performs Quality Control (QC) and Quality Assurance (QA) functions, when required. Provides guidance and supervision to daily support staff.	Bachelors	3
Health IT Security Analyst	Responsible for the planning, implementation, upgrades and/or monitoring Health IT security measures for the protection of computer networks, systems and information. Ensures appropriate Health IT Security controls are in place that will safeguard digital files and vital electronic infrastructure. Responds to security breaches and system viruses. Possesses and applies a comprehensive knowledge across key tasks and high impact assignments. Plans and leads major Health IT assignments. Evaluates performance results and recommends changes affecting short term project growth and success. Functions as a technical expert across multiple assignments.	Bachelors	3
Health IT Test Engineer I	Responsible for evaluating, recommending, and implementing automated test tools and strategies related to Health IT tasks. Develops, maintains and upgrades automated test scripts and architectures for Health IT application products. Writes, implements and reports status for system test cases for testing. Analyzes test cases and provides regular progress reports. Relies on instruction and pre-established guidelines to perform the functions on the job.	Bachelors	2
Health IT System Engineer	Responsible for performing systems engineering planning, performance management, capacity planning, testing and validation, benchmarking, information engineering for Health IT Projects and Programs. Development and staffing of a systems engineering management plan. Analyzes and develops technical	Bachelors	6



Labor Category	Functional Responsibility	Education	Years Experience
	documentation detailing the integration and system performance.		
Health IT System Administrator	Responsible for developing, run tests, implement or maintain operating system and related software for Health IT Projects and Programs. Creates plans to assure effective management, operations, and maintenance of systems and/or networks. Operates and administers enterprise Health IT solution components. Manages team of system administrators, when required and is able to prioritize work and identify high risk critical problems and dedicate appropriate resources.	Bachelors	5
Health IT Help Desk Support Specialist	Responsible for answering phone calls and emails, logins in calls, responding to questions or assisting in troubleshooting, as necessary for Health IT Projects and Programs. Requires ability to diagnose, troubleshoot client issues by employing strong listening and communication skills. Provides ongoing technical support for specialized Health IT related applications. Advises users of changes in procedures and identifies problems requiring further assistance.	Associates	3
Health IT Sr. Technical Writer/Editor	Responsible for collecting and organizing Health IT Information required for preparation of user's manuals, training materials, installation guides, proposals, and other reports and deliverables. Researches, Writes and edits materials for related reports, manuals, briefs, proposals, instructional material, technical publications, and/or software and hardware documentation. Obtains technical data from independent observation, review with technical staff members, and/or studies of published materials and existing documentation.	Associates	4
Health IT Software Developer	Responsible for performing all phases of developer support services for complex Health IT Projects and Programs. Designs, modifies, develops, writes, and implements Health IT software programming applications. Supports and/or installs new software applications, performs migrations and integrations. Conducts testing process through test reviews and analysis, test witnessing, and certification of software. Troubleshoots, debugs, and implements software code. Prepares work products for all phases of life-cycle. Performs peer reviews of other team members.	Bachelors	3
Health IT Functional Analyst	Responsible for providing all levels of analyst support for specialized Health IT projects or activities. Performs studies or provides technical support and analysis to determine functional requirements, analyze processes and user needs to identify required tasks and the interrelationships among tasks. Identifies resource requirements and develops recommendations for	Bachelors	2



Labor Category	Functional Responsibility	Education	Years Experience
	functional process improvement. Participates in the technical review of provided services and post-project evaluations.		
Health IT Program Analyst	Responsible for Planning, analyzing and evaluating the effectiveness of Health IT programs. Uses source data to evaluate the effectiveness of Health IT programs and business processes. Uses Qualitative and Quantitative analytical skills to assess the effectiveness of the program. Effectively manipulates data to present program status and make recommendations on improving business processes as they relate to Health IT Programs and Operations.	Bachelors	4

LABOR CATEGORY DESCRIPTIONS (54151HACS)

Labor Category	Functional Responsibility	Education	Years Experience
Cyber Principal Subject Matter/Project Manager	<p>Minimum Experience: Minimum of twelve years of progressive experience supporting information technology projects with at least four years related to information and computer security.</p> <p>Functional Responsibility: Assist CIOs, CISOs and Program Managers to assess, develop, implement and maintain enterprise information programs. Assist clients to interpret policies and standards related to network, information and cybersecurity. Develop strategies for implementing all aspects of Network/Information/Cybersecurity professional services and programs as well as Privacy. Devise solutions to speed adoption of standards, policy and procedures as well as measure performance and compliance. Develop policy, procedures, and best practices. Prepare presentations, papers and other materials to support the CIO, CISO and program managers to communicate policy, requirements, practices and solutions to business and system owners. Program security program office support ranging from analysis, planning, and budget. Manage project requirements, resources and deliverables. Prepare and provide management and project reports.</p> <p>Recommended Certifications/Training includes but is not limited to: CISSP, ICS/SCADA Training, GICSP, GCIH, and SFCP.</p> <p>Recommended broad knowledge of all systems that are housed in a Network Security Operations Center including: Windows operating systems, Cisco operating systems, Unix operating systems, and SCADA operating systems.</p> <p>Minimum Education: Bachelor's degree in Computer Science, Information Systems, Engineering, Business, or other related discipline.</p>	Bachelors	12
Cyber Subject Matter Expert	Experience: Minimum of ten years of progressive experience supporting information technology projects with at least four years	Bachelors	10



Labor Category	Functional Responsibility	Education	Years Experience
	<p>related to information and computer security.</p> <p>Functional Responsibility: Assist CIOs, CISOs and Program Managers to assess, develop, implement and maintain enterprise network/information/cybersecurity programs. Assist clients to interpret policies and standards related to network/information and cybersecurity. Develop strategies for implementing all aspects of Network/Information/Cybersecurity professional services and programs as well as Privacy. Devise solutions to speed adoption of standards, policy and procedures as well as measure performance and compliance. Develop policy, procedures, and best practices. Prepare presentations, papers and other materials to support the CIO, CISO and program managers to communicate policy, requirements, practices and solutions to business and system owners. Program security program office support ranging from analysis and planning. Manage project requirements, resources and deliverables. Prepare and provide management and project reports.</p> <p>Recommended Certifications/Training includes but is not limited to: CISSP, ICS/SCADA Training, GICSP, GCIH, SFCP.</p> <p>Recommended broad knowledge of all systems that are housed in a Network Security Operations Center including: Windows operating systems, Cisco operating systems, Unix operating systems, and SCADA operating systems.</p> <p>Minimum Education: Bachelor's degree in Computer Science, Information Systems, Engineering, Business, or other related discipline.</p>		
Penetration Tester II	<p>Minimum/General Experience: 4</p> <p>Functionality Responsibility: Finds security vulnerabilities in target systems, networks, and applications in order to help enterprises improve their security; identification of flaws to cause business risk, a successful candidate provides crucial insights into the most pressing issues and suggests how to prioritize security resources. Works under general supervision and usually reports to a supervisor, though some ingenuity and flexibility is required.</p> <p>Minimum Education: Bachelors</p>	Bachelors	4
Penetration Tester I	<p>Minimum/General Experience: 1</p> <p>Functionality Responsibility: Finds security vulnerabilities in target systems, networks, and applications in order to help enterprises improve their security. Works under immediate supervision and usually reports to a supervisor.</p> <p>Minimum Education: Associates</p>	Associates	1
Cyber Analyst III	<p>Experience: Minimum of eight years of experience performing analysis or research related to network/IT security vulnerabilities.</p> <p>Functional Responsibility: Review, isolate, analyze and reverse-</p>	Associates	8



Labor Category	Functional Responsibility	Education	Years Experience
	<p>engineer programs that are vulnerable or malicious code in order to determine and understand the specific nature of the threat. Provide professional network/information/cyber services. Document the specific capabilities of the malware and understand the concept of exploitation methodology. Create a detailed technical report of the threat. Provide defense counter measures via signatures and/or heuristics to customers or other team members. Stay apprised of current threat tactics, techniques, and methodologies in order to develop and prepare defensive counter- measures. Analyze current network protocols and applications in order to ascertain vulnerabilities.</p> <p>Recommended Certifications/Training includes but is not limited to: CISSP, ICS/SCADA Training, GICSP, GCIH, SFCP.</p> <p>Recommended broad knowledge of all systems that are housed in a Network Security Operations Center including: Windows operating systems, Cisco operating systems, Unix operating systems, and SCADA operating systems.</p> <p>Minimum Education: Associates's degree in Computer Science, Information Systems, Engineering, Business, or other related discipline.</p>		
Cyber Analyst II	<p>Experience: Minimum of six years of experience performing analysis or research related to network/IT security vulnerabilities.</p> <p>Functional Responsibility: Provide professional network/information/cyber services. Review, isolate, analyze and then reverse-engineer programs that are vulnerable or malicious code in order to determine and understand the specific nature of the threat. Document the specific capabilities of the malware and understand the concept of exploitation methodology. Analyze common network protocols applications in order to ascertain vulnerabilities.</p> <p>Recommended Certifications/Training includes but is not limited to: CISSP, ICS/SCADA Training, GICSP, GCIH, and SFCP.</p> <p>Recommended broad knowledge of all systems that are housed in a Network Security Operations Center including: Windows operating systems, Cisco operating systems, Unix operating systems, and SCADA operating systems.</p> <p>Minimum Education: Associates's degree in Computer Science, Information Systems, Engineering, Business, or other related discipline.</p>	Associates	6
Threat Analyst III	<p>Experience: Minimum of eight years of experience performing analysis or research related to IT security vulnerabilities.</p> <p>Functional Responsibility: Provide professional network/information/cyber services. Review, isolate, analyze and reverse-engineer programs that are vulnerable or malicious code in order to determine and understand the specific nature of the threat.</p>	Bachelors	8



Labor Category	Functional Responsibility	Education	Years Experience
	<p>Document the specific capabilities of the malware and understand the concept of exploitation methodology. Create a detailed technical report of the threat. Provide defense counter measures via signatures and/or heuristics to customers or other team members. Stay apprised of current threat tactics, techniques, and methodologies in order to develop and prepare defensive counter-measures. Analyze current network protocols and applications in order to ascertain vulnerabilities.</p> <p>Recommended Certifications/Training includes but is not limited to: CISSP, ICS/SCADA Training, GICSP, GCIH, and SFCP.</p> <p>Recommended broad knowledge of all systems that are housed in a Network Security Operations Center including: Windows operating systems, Cisco operating systems, Unix operating systems, and SCADA operating systems.</p> <p>Minimum Education: Bachelor's degree in Computer Science, Information Systems, Engineering, Business, or other related discipline.</p>		
Cyber Technical Writer/Editor	<p>Responsible for documentation design, development, and preparation throughout the production cycle that can include technical writing/editing, editorial consultation, copy design/editing, proofreading, or overall documentation review. Works with management, technical personnel, authors, and subject matter experts to define documentation content, guidelines, specifications, and development schedules. Prepares required documentation in an appropriate format. Adheres to configuration management/quality assurance standards.</p> <p>Minimum/General Experience and Education: Bachelor's degree in Communications, Journalism, English, or a related field. Five years of experience in writing, designing, editing, and preparing business or technical documentation. Experience with and demonstrated knowledge of Department of Defense (DoD), Federal Information Processing (FIP), Government Printing Office (GPO), or commercial documentation standards as appropriate to the assignment.</p>	Bachelors	5
Cyber Engineer II	<p>Experience: Minimum of six years of experience supporting information technology projects in system design, engineering or operations with at least two years of experience related to information or computer security.</p> <p>Functional Responsibility: Provide professional network/information/cyber services and direct support for engineering, implementing, integrating and operating network/information/cyber security. Responsibility may span to design of technical solutions for network boundary protection, endpoint security, access control, auditing, log management, event management and correlation, and network monitoring; network and system vulnerability assessment; application and software security</p>	Bachelors	6



Labor Category	Functional Responsibility	Education	Years Experience
	<p>assessment; database security assessment and monitoring; software security assurance; security configuration assessment, and compliance management; incident handling, response and reporting; technical security support to Certification and Accreditation (C&A) processes and testing and security impact assessments as part of change management. Conduct network security monitoring and media imaging for forensic analysis.</p> <p>Recommended Certifications/Training includes but is not limited to: CISSP, ICS/SCADA Training, GICSP, GCIH, and SFCP.</p> <p>Recommended broad knowledge of all systems that are housed in a Network Security Operations Center including: Windows operating systems, Cisco operating systems, Unix operating systems, and SCADA operating systems.</p> <p>Minimum Education: Bachelor's degree in Computer Science, Information Systems, Engineering, Business, or other related discipline.</p>		
Intelligence Analyst II	<p>Experience: Minimum of six years of experience in network/information/cyber investigations; computer and network security; operational expertise in WAN and IP addressing, practical use of network/information/cyber forensics analysis tools, multi-source intelligence analysis in U.S. intelligence community activities. Investigative experience in dealing with national security matters related to network/information/cyber based investigations and security.</p> <p>Functional Responsibility: Provide professional network/information/cyber services. Monitor and perform analysis using various industry and government tools, techniques and technologies to ensure the health and security posture of customer's network and associated systems are maintained. Monitor various resources and technologies such as Intrusion Detection Systems (IDS), Intrusion Prevention Systems (IPS), data feeds, alerts and logs from firewalls, routers, and other network devices to watch for security violations and determine vulnerabilities. Identify, investigate and analyze events of intelligence significance. Perform all source intelligence analysis to include technical, public source and classified information, to determine characteristics of various systems and/or issues. Report changes, trends and implications of evolving issues. Collect data, analyze results relating to project/program objectives.</p> <p>Integrate results of research and analysis into operations. Analyze classified and unclassified networks to identify security vulnerabilities and intrusion detection parameters. Operate as an integral part of a team's mission activities to detect, deter, and neutralize technological threats against customer information systems.</p> <p>Recommended Certifications/Training includes but is not limited to: CISSP, ICS/SCADA Training, GICSP, GCIH, and SFCP.</p>	Bachelors	6



Labor Category	Functional Responsibility	Education	Years Experience
	<p>Recommended broad knowledge of all systems that are housed in a Network Security Operations Center including: Windows operating systems, Cisco operating systems, Unix operating systems, and SCADA operating systems.</p> <p>Minimum Education: Bachelor's degree in Computer Science, Information Systems, Engineering, Business, or other related discipline.</p>		
Intelligence Analyst I	<p>Experience: Minimum of three years of experience in network/information/cyber investigations; computer and network security; operational expertise in WAN and IP addressing, practical use of network/information/cyber forensics analysis tools, multi-source intelligence analysis in U.S. intelligence community activities. Investigative experience in dealing with national security matters related to network/information/cyber based investigations and security.</p> <p>Functional Responsibility: Provide professional network/information/cyber services. Monitor and perform analysis using various industry and government tools, techniques and technologies to ensure the health and security posture of customer's network and associated systems are maintained. Monitor various resources and technologies such as Intrusion Detection Systems (IDS). Intrusion Prevention Systems (IPS), data feeds, alerts and logs from firewalls, routers, and other network devices to watch for security violations and determine vulnerabilities. Identify, investigate and analyze events of intelligence significance. Perform all source intelligence analysis to include technical, public source and classified information, to determine characteristics of various systems and/or issues. Report changes, trends and implications of evolving issues. Collect data, analyze results relating to project/program objectives.</p> <p>Integrate results of research and analysis into operations. Analyze classified and unclassified networks to identify security vulnerabilities and intrusion detection parameters. Operate as an integral part of a team's mission to detect, deter, and neutralize technological threats against customer information systems.</p> <p>Recommended Certifications/Training includes but is not limited to: CISSP, ICS/SCADA Training, GICSP, GCIH, and SFCP.</p> <p>Recommended broad knowledge of all systems that are housed in a Network Security Operations Center including: Windows operating systems, Cisco operating systems, Unix operating systems, and SCADA operating systems.</p> <p>Minimum Education: Bachelor's degree in computer science, math, MIS, engineering, accounting information systems, business or a related discipline.</p>	Bachelors	3



**LABOR CATEGORY RATES GSA SCHEDULE CONTRACT INFORMATION TECHNOLOGY
(IT) SERVICES**

SIN	LCAT	2/12/2018- 2/11/2019	2/12/2019- 2/11/2020	2/12/2020- 2/11/2021	2/12/2021- 2/11/2022	2/12/2022- 2/11/2023
54151S	Test Engineer II	\$69.12	\$70.50	\$71.91	\$73.35	\$74.82
54151S	Security Analyst	\$71.91	\$73.35	\$74.82	\$76.31	\$77.84
54151S	Test Engineer I	\$53.73	\$54.80	\$55.90	\$57.02	\$58.16
54151S	System Engineer	\$148.11	\$151.07	\$154.09	\$157.18	\$160.32
54151S	System Administrator	\$98.74	\$100.71	\$102.73	\$104.78	\$106.88
54151S	Help Desk Support Specialist**	\$74.06	\$ 75.54	\$77.05	\$78.59	\$80.16
54151S	Sr. Technical Writer/Editor	\$53.15	\$54.21	\$55.30	\$56.40	\$57.53
54151S	Software Developer	\$66.73	\$68.06	\$69.43	\$70.81	\$72.23
54151S	Functional Analyst	\$58.85	\$60.03	\$61.23	\$62.45	\$63.70
54151S	Program Analyst	\$76.82	\$78.36	\$79.92	\$81.52	\$83.15
54151HEAL	Health IT Test Engineer II	\$69.12	\$70.50	\$71.91	\$73.35	\$74.82
54151HEAL	Health IT Security Analyst	\$71.91	\$73.35	\$74.82	\$76.31	\$77.84
54151HEAL	Health IT Test Engineer I	\$53.73	\$54.80	\$55.90	\$57.02	\$58.16
54151HEAL	Health IT System Engineer	\$148.11	\$151.07	\$154.09	\$157.18	\$160.32
54151HEAL	Health IT System Administrator	\$98.74	\$100.71	\$102.73	\$104.78	\$106.88
54151HEAL	Health IT Help Desk Support Specialist**	\$74.06	\$75.54	\$77.05	\$78.59	\$80.16
54151HEAL	Health IT Sr. Technical Writer/Editor	\$53.15	\$54.21	\$55.30	\$56.40	\$57.53
54151HEAL	Health IT Software Developer	\$66.73	\$68.06	\$69.43	\$70.81	\$72.23
54151HEAL	Health IT Functional Analyst	\$58.85	\$60.03	\$61.23	\$62.45	\$63.70
54151HEAL	Health IT Program Analyst	\$76.82	\$78.36	\$79.92	\$81.52	\$83.15

SIN	LCAT	GSA Rates
54151HACS	Cyber Principal Subject Matter/Project Manager	\$221.81
54151HACS	Cyber Subject Matter Expert	\$177.46
54151HACS	Penetration Tester II	\$112.75
54151HACS	Penetration Tester I	\$78.29
54151HACS	Cyber Analyst III	\$164.14
54151HACS	Cyber Analyst II	\$141.96
54151HACS	Threat Analyst III	\$164.14
54151HACS	Cyber Technical Writer/Editor	\$56.28
54151HACS	Cyber Engineer II	\$141.96
54151HACS	Intelligence Analyst II	\$113.57
54151HACS	Intelligence Analyst I	\$85.18



SCA Eligible Labor Category/Service**	SCA Equivalent Code & Title	Applicable Wage Determination
Help Desk Support Specialist**	14160 – Personal Computer Support Technician	2005-2010
Health IT Help Desk Support Specialist**	14160 – Personal Computer Support Technician	2005-2010

The Service Contract Labor Standards, formerly the Service Contract Act (SCA), apply to this contract and it includes SCLS applicable labor categories. Labor categories and fixed price services marked with a (**) in this pricelist are based on the U.S. Department of Labor Wage Determination Number(s) identified in the SCLS/SCA matrix. The prices awarded are in line with the geographic scope of the contract (i.e., nationwide).

The Vendor offers only the personnel who meet or exceed the minimum qualification requirements stated in the Commercial Labor Category Descriptions provided herein. Vendor allows experience to substitute for minimum education requirements and education to substitute for minimum years of experience. Vendor criteria for substitution are as follows:

Education: An associate degree will equal 2 years of experience. A relevant bachelor's degree will equal 4 years of experience. A relevant Master's Degree will equal 6 years of experience. A Doctorate will equal 8 years of experience.

Experience: For every year of full time specific field experience, the person shall be credited with one-half Year of degree qualifications toward the values stated in the labor category descriptions.

GSA and/or the ordering activities may have access to any employee resume (by request) before, during, or after assignment of any GSA order. If for some extenuating reason a person assigned to an order must be replaced or substituted, the ordering activity will be notified in advance, in writing, and the substituted personnel will meet or exceed the required qualifications for the departing employee's labor category.



GSA APPROVED RATES FOR HARDWARE

SIN	MFR	PART NUMBER	DESCRIPTION	PRICE	COO
33411	Berk-Tek	10136226	1000' box Category 6 cable (Dark Blue/Blue)	\$484.89	US
33411	Berk-Tek	11091258	1000' box Category 6 cable (Gray)	\$569.56	US
33411	Berk-Tek	10136749	1000' box Category 6 cable (Bright Green/Yellow)	\$495.61	US
33411	Berk-Tek	10136748	1000' box Category 6 cable (Light Green/Green)	\$484.89	US
33411	Leviton	61110-RL6	CAT 6 JACK BLUE	\$8.80	US
33411	Leviton	61110-RW6	CAT 6 JACK WHITE	\$8.80	US
33411	Leviton	49255-H48	PATCH PANEL 48P MODULAR 2U UNLOADED	\$84.57	Taiwan
33411	Leviton	41089-4WP	4 PORT SURFACE MNT FIELD	\$4.42	Mexico
33411	Leviton	41089-1WP	1 PORT SURFACE MNT BOX WHT	\$2.24	Mexico
33411	Leviton	42080-4WS	QUICKPORT SNGL-GNG WALPLT	\$1.94	US
33411	Allen Tel	AT1610-BU	CAT 6 STR VIP 10FT BU	\$9.93	Taiwan
33411	Berk-Tek	PDP006EB3010/25	OM3 6-strand 50/125 micron plenum fiber optic cable (per foot)	\$1.09	US
33411	Berk-Tek	PDP006AB0707	OS2 6-strand 9/125 micron plenum fiber optic cable (per foot)	\$0.46	US
33411	Leviton	5R1UM-S03	OPT-X 1000I 1RU EMPTY ENCLOSURE	\$226.54	US
33411	Leviton	5F100-2QL	PLT COMP LC 12F ZIR AQU	\$66.2	US
33411	Leviton	5F100-2LL	PLT COMP LC 12F ZIR BLU	\$137.71	US
33411	Leviton	5F100-PLT	PLT COMP BLANK BLK	\$6.25	US
33411	Corning	2806031-01	HEAT SHRINK SPLICE PROTECTOR 60 MM,	\$55.08	Taiwan



SIN	MFR	PART NUMBER	DESCRIPTION	PRICE	COO
			50/PACK		
33411	3M	MP+1.4X11	3M Fire Barrier Moldable Putty Stix	\$24.87	US
33411	3M	DT200	Fire Barrier Putty Sleeve Kit, 2 x 12 in.	\$48.96	US
33411	Greenlee	413	PolyPro Rope with Stand, 600 ft.	\$73.39	US
33411	ABB	DG4X1C-500	5000' reel of 1-1/4" Innerduct Riser Corrugated Orange with tape	\$410.51	US
33411	Legrand	2800L8-WH	Uniduct® 2800 Series Non-Metallic Latching Surface Raceway, 8 Ft.	\$18.92	US
33411	Cooper	FT4X12X10 ELG	Cable Tray, Steel, 10 ft x 12 in x 4 in	\$120.72	US
33411	Great Lakes	GL2418WM	24INH 21.25INW 18IND WALL MOUNT	\$598.68	US
33411	Great Lakes	GL24SR	23.75IN WALL MT SWING RACK 18IN DEEP BLK	\$213.97	US
33411	Allen Tel	GB110BA6K-48	Cat 6 110 Wiring Block	\$10.75	Taiwan
33411	Circa	1880ECA1-50	50PR 110IN/OUT WCVR/W SPLICE	\$365.24	Canada



GSA APPROVED RATES FOR HARDWARE MAINTENANCE

LOCATION	MINIMUM CHARGE*	REGULAR HOURS PER HOUR	AFTER HOURS PER HOUR**	SUNDAYS AND HOLIDAYS PER WEEK
CONTRACTOR'S SHOP	\$125	\$125	\$155	\$187.50
ORDERING ACTIVITY LOCATION (W/IN ESTABLISHED SERVICE AREAS)	\$430.60	\$125	\$155	\$187.50
ORDERING ACTIVITY LOCATION (OUTSIDE ESTBLISHED SERVICE AREAS)	\$580	\$155	\$185	\$250

*MINIMUM CHARGES INCLUDE 4 (FOUR) FULL HOURS ON THE JOB.

**FRACTIONAL HOURS, AT THE END OF THE JOB, WILL BE PRORATED TO THE NEAREST QUARTER HOUR.

REGULAR HOURS: THE REGULAR HOURS REPAIR SERVICE RATES LISTED HEREIN SHALL ENTITLE THE ORDERING ACTIVITY TO REPAIR SERVICE DURING THE PERIOD 8:00 A.M. TO 5:00 P.M., MONDAY THROUGH FRIDAY, EXCLUSIVE OF HOLIDAYS OBSERVED AT THE ORDERING ACTIVITY LOCATION. THERE SHALL BE NO ADDITIONAL CHARGE FOR REPAIR SERVICE WHICH WAS REQUESTED DURING REGULAR HOURS, BUT PERFORMED OUTSIDE THE REGULAR HOURS DEFINED ABOVE, AT THE CONVENIENCE OF THE CONTRACTOR.

AFTER HOURS: WHEN THE ORDERING ACTIVITY REQUIRES THAT REPAIR SERVICE BE PERFORMED OUTSIDE THE REGULAR HOURS DEFINED ABOVE, EXCEPT SUNDAYS AND HOLIDAYS OBSERVED AT THE ORDERING ACTIVITY LOCATION, THE AFTER HOURS REPAIR SERVICE RATES LISTED HEREIN SHALL APPLY. THE REGULAR HOURS RATES DEFINED ABOVE SHALL APPLY WHEN REPAIR SERVICE IS REQUESTED DURING REGULAR HOURS, BUT PERFORMED AFTER HOURS AT THE CONVENIENCE OF THE CONTRACTOR.

SUNDAY & HOLIDAYS: WHEN THE ORDERING ACTIVITY REQUIRES THAT REPAIR SERVICE BE PERFORMED ON SUNDAYS AND HOLIDAYS OBSERVED AT THE ORDERING ACTIVITY LOCATION, THE SUNDAYS AND HOLIDAYS REPAIR SERVICE RATES LISTED HEREIN SHALL APPLY. WHEN REPAIR SERVICE IS REQUESTED TO BE PERFORMED DURING REGULAR HOURS AND/OR AFTER HOURS, BUT IS PERFORMED AT THE CONVENIENCE OF THE CONTRACTOR ON SUNDAYS OR HOLIDAYS OBSERVED AT THE ORDERING ACTIVITY LOCATION, THE REGULAR HOURS AND/OR AFTER HOURS REPAIR SERVICE RATES, AS APPLICABLE, SHALL APPLY.